

METHOD OF MAKING POLARIZABLE ELECTRODE
FOR ELECTRIC DOUBLE LAYER CAPACITOR
ABSTRACT OF THE DISCLOSURE

5 A method of making a polarizable electrode for an electric
double layer capacitor, includes adding a binder assistant to
a binder so that the binder is swollen and mixing a carbonaceous
powder, a conductive assistant and thereafter the swollen binder,
thereby obtaining a material mixture, kneading the material
10 mixture into a primary forming material, forming the primary
forming material into a secondary forming material, and rolling
the secondary forming material into a sheet shape.